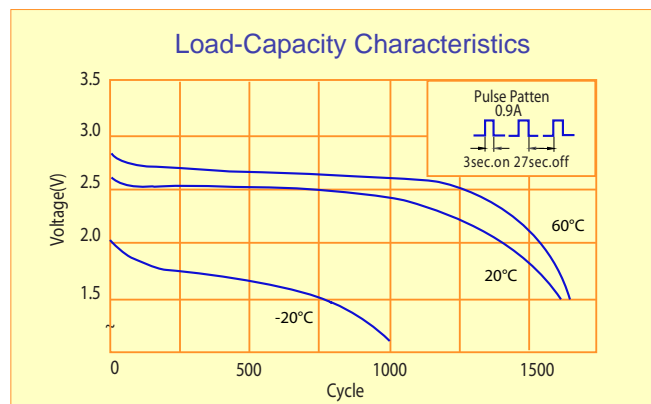
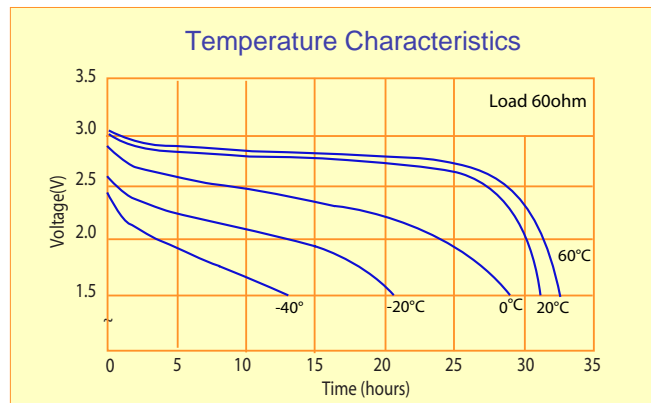
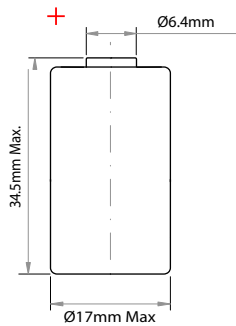
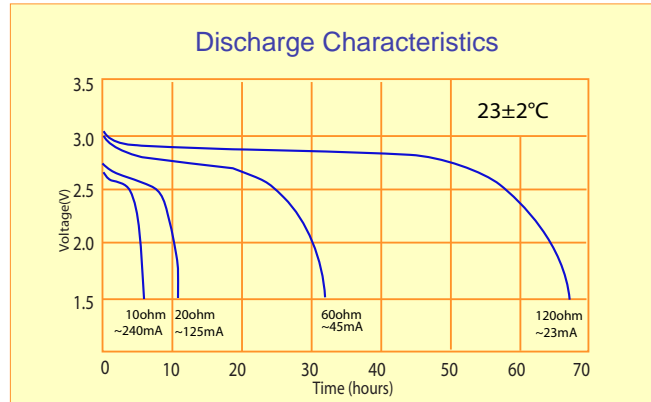


CHEMISTRY:  
SYSTEM:  
MODEL:

LITHIUM MANGANESE DIOXIDE  
PRIMARY Li/MnO<sub>2</sub>  
CR123A

**CHARACTERISTICS (@23±2°C)**

Nominal Voltage	3.0V
Nominal Capacity (@10mA, cut-off 2.0V)	1450mAh
Max. Continuous Current	1500mA
Max. Pulse Current	3000mA
Operating Temperature	-40°C to +85°C
Typical Weight	20g



**Cautions:** Do not recharge, short circuit, heat, disassemble or dispose of cells in fire. Do not over discharge. Do not reversely insert the positive and cathode in use. Do not solder directly.